

Author Index (Vol. 68)

- Anderson, K.M., Wilson, P.W.F., Garrison, R.J. and Castelli, W.P., Longitudinal and secular trends in lipoprotein cholesterol measurements in a general population sample. The Framingham offspring study, 59
Armstrong, M.L., see Werber, A.H., 123
Arntzenius, A.C., see Barth, J.D., 51
- Barger, C.B., see Friedman, M.H., 27
Barth, J.D., Jansen, H., Kromhout, D., Reiber, J.H.C., Birkenhager, J.C. and Arntzenius, A.C., Progression and regression of human coronary atherosclerosis. The role of lipoproteins, lipases and thyroid hormones in coronary lesion growth, 51
Bates, S., see Grande, J., 87
Belton, C., see Chamberlain, J.G., 95
Bertrand, M., see Puchois, P., 35
Birkenhager, J.C., see Barth, J.D., 51
Bjursell, G., see Olofsson, S.-O., 1
Boissonneault, G.A., see Hennig, B., 255
Bondioli, A., see Franceschini, G., 213
Bondjers, G., see Olofsson, S.-O., 1
Boström, K., see Olofsson, S.-O., 1
Bulla, A., see Nistor, A., 159
- Carlsson, P., see Olofsson, S.-O., 1
Carroll, R.D., see Fisher, E.A., 249
Castelli, W.P., see Anderson, K.M., 59
Ceskel, R., see Szamosi, T., 111
Chamberlain, J.G. and Belton, C., Effects of long term consumption of fish oil (Maxepa®) on serum lipids and arterial ultrastructure in Japanese quail (*Coturnix coturnix japonica*), 95
Cortner, J.A., see Fisher, E.A., 249
- Davidson, L.M., see Kritchevsky, D., 151
Davis, H.R., see Grande, J., 87
Deters, O.J., see Friedman, M.H., 27
Dolbin, A.G., see Kosykh, V.A., 67
Ehnholm, C., see Kesäniemi, Y.A., 179
Elovson, J., see Olofsson, S.-O., 1
- Fievet, P., see Puchois, P., 35
Filip, D.A., see Nistor, A., 159
Fisher, E.A., Carroll, R.D., Cortner, J.A. and Surrey, S., Transcriptional activity of the genes for apoproteins A-1 and E in neonatal rat liver, 249
Fourrier, J.L., see Puchois, P., 35
Franceschini, G., Bondioli, A., Granata, D., Mercuri, V., Negri, M., Tosi, C. and Sirtori, C.R., Reduced HDL2 levels in myocardial infarction patients without risk factors for atherosclerosis, 213
Friedman, M.H., Barger, C.B., Deters, O.J., Hutchins, G.M. and Mark, F.F., Correlation between wall shear and intimal thickness at a coronary artery branch, 27
Fruchart, J.C., see Puchois, P., 35
Fujimoto, N., see Matsuda, M., 131
Fujita, H., see Mabuchi, H., 19
- Gainer, J.L., Hypoxia and atherosclerosis: re-evaluation of an old hypothesis, 263
Gara, I., see Szamosi, T., 111
Garrison, R.J., see Anderson, K.M., 59
Genda, A., see Takeda, R., 175
Glagov, S., see Grande, J., 87
Goodman, G.T., see Kritchevsky, D., 151
Granata, D., see Franceschini, G., 213
Grande, J., Davis, H.R., Bates, S., Mathews, M.B. and Glagov, S., Effect of an elastin growth substrate on cholesteryl ester synthesis and foam cell formation by cultured aortic smooth muscle cells, 87
Graves, C.P., see Wittwer, C.T., 41
- Hagemenas, F.C. and Illingworth, D.R., The influence of plasma lipoproteins from patients with abetalipoproteinemia on cellular cholesterol esterification, 105
Hansen, R.G., see Wittwer, C.T., 41
Heistad, D.D., see Werber, A.H., 123
Hennig, B. and Boissonneault, G.A., Cholestan-3 β , 5 α , 6 β -triol decreases barrier function of cultured endothelial cell monolayers, 255
Holmes, P.A., see Paigen, B., 231
Hutchins, G.M., see Friedman, M.H., 27
- Ikeda, M., see Takeda, R., 175
Illingworth, D.R., see Hagemenas, F.C., 105
- Jansen, H., see Barth, J.D., 51
Jokela, H., see Punnonen, R., 241
Jorgensen, E., see Wittwer, C.T., 41
Jávor, A., see Szamosi, T., 111
- Kameyama, M., see Matsuda, M., 131
Kandoussi, A., see Puchois, P., 35
Kesäniemi, Y.A., Ehnholm, C. and Miettinen, T.A., Multicentric reticulohistiocytosis, another lipid disorder with normolipidemic xanthomatosis?, 179

- Kinlough-Rathbone, R.L., see Winocour, P.D., 221
- Knoll, J., see Szamosi, T., 111
- Kohchi, K., see Sato, T., 191
- Koizumi, J., see Mabuchi, H., 19
- Koren, E., see Puchois, P., 35
- Koshida, H., see Takeda, R., 175
- Kosykh, V.A., Podrez, E.A., Novikov, D.K., Victorov, A.V., Dolbin, A.G., Repin, V.S. and Smirnov, V.N., Effect of bezafibrate on lipoprotein secretion by cultured human hepatocytes, 67
- Kritchevsky, D., Davidson, L.M. and Goodman, G.T., Seasonal variation of serum lipids in the Vervet monkey, 151
- Kromhout, D., see Barth, J.D., 51
- Kudo, R., see Punnonen, R., 241
- Mabuchi, H., Michishita, I., Takeda, M., Fujita, H., Koizumi, J., Takeda, R., Takada, S. and Oonishi, M., A new low density lipoprotein apheresis system using two dextran sulfate cellulose columns in an automated column regenerating unit (LDL continuous apheresis), 19
- Mark, F.F., see Friedman, M.H., 27
- Mathews, M.B., see Grande, J., 87
- Matsubara, T., see Takeda, R., 175
- Matsuda, M., Miyahara, T., Murai, A., Fujimoto, N. and Kameyama, M., Lipoprotein abnormalities in survivors of cerebral infarction with a special reference to apolipoproteins and triglyceride-rich lipoproteins, 131
- McNamara, D.J., see Young, N.L., 137
- Mercuri, V., see Franceschini, G., 213
- Michishita, I., see Mabuchi, H., 19
- Miettinen, T.A., see Kesäniemi, Y.A., 179
- Mitchell, D., see Paigen, B., 231
- Miyahara, T., see Matsuda, M., 131
- Miyamori, I., see Takeda, R., 175
- Morazain, R., see Winocour, P.D., 221
- Morise, T., see Takeda, R., 175
- Morrow, A., see Paigen, B., 231
- Murai, A., see Matsuda, M., 131
- Mustard, J.F., see Winocour, P.D., 221
- Nakayama, A., see Takeda, R., 175
- Negri, M., see Franceschini, G., 213
- Nistor, A., Bulla, A., Filip, D.A. and Radu, A., The hyperlipidemic hamster as a model of experimental atherosclerosis, 159
- Novikov, D.K., see Kosykh, V.A., 67
- Nunoda, S., see Takeda, R., 175
- Okamoto, S., see Takeda, R., 175
- Olofsson, S.-O., Bjursell, G., Boström, K., Carlsson, P., Elovson, J., Protter, A.A., Reuben, M.A. and Bondjers, G., Apolipoprotein B: structure, biosynthesis and role in the lipoprotein assembly process (review article), 1
- Oonishi, M., see Mabuchi, H., 19
- Paigen, B., Morrow, A., Holmes, P.A., Mitchell, D. and Williams, R.A., Quantitative assessment of atherosclerotic lesions in mice, 231
- Peterson, M.A., see Wittwer, C.T., 41
- Podrez, E.A., see Kosykh, V.A., 67
- Pollak, O.J., Prophylaxis of elementary hypercholesterolemia (Letter to the Editor), 267
- Protter, A.A., see Olofsson, S.-O., 1
- Puchois, P., Kandoussi, A., Fievet, P., Fourreir, J.L., Bertrand, M., Koren, E. and Fruchart, J.C., Apolipoprotein A-I containing lipoproteins in coronary artery disease, 35
- Punnonen, K., see Punnonen, R., 241
- Punnonen, R., Jokela, H., Kudo, R., Punnonen, K., Pykkö, K. and Pystynen, P., Serum lipids in Finnish and Japanese postmenopausal women, 241
- Pyrzak, R. and Shih, J.C.H., Detection of specific DNA segments of Marek's disease herpes virus in Japanese quail susceptible to atherosclerosis, 77
- Pystynen, P., see Punnonen, R., 241
- Pykkö, K., see Punnonen, R., 241
- Radu, A., see Nistor, A., 159
- Reiber, J.H.C., see Barth, J.D., 51
- Repin, V.S., see Kosykh, V.A., 67
- Reuben, M.A., see Olofsson, S.-O., 1
- Saha, N., Serum high density lipoprotein cholesterol, apolipoprotein A-I, A-II and B levels in Singapore ethnic groups, 117
- Sarphie, T.G., Interactions of IgG and β -VLDL with aortic valve endothelium from hypercholesterolemic rabbits, 199
- Sato, T., Takebayashi, S. and Kohchi, K., Increased subendothelial infiltration of the coronary arteries with monocytes/macrophages in patients with unstable angina. Histological data on 14 autopsied patients, 191
- Shih, J.C.H., see Pyrzak, R., 77
- Sirtori, C.R., see Franceschini, G., 213
- Smirnov, V.N., see Kosykh, V.A., 67
- Surrey, S., see Fisher, E.A., 249
- Szamosi, T., Gara, I., Venekci, I., Javor, A., Ceskel, R. and Knoll, J., Serum lipids, lipid peroxides and the care of children with high risk atherosclerotic family history, 111
- Takada, S., see Mabuchi, H., 19
- Takebayashi, S., see Sato, T., 191
- Takeda, M., see Mabuchi, H., 19
- Takeda, R., Ikeda, M., Miyamori, I., Matsubara, T., Okamoto, S., Koshida, H., Morise, T., Nunoda, S., Nakayama, A. and Genda, A., Relationship of plasma levels of estradiol to the severity of coronary arteriosclerosis (Letter to the Editor), 175
- Takeda, R., see Mabuchi, H., 19
- Thoenes, J.G., see Wittwer, C.T., 41
- Tosi, C., see Franceschini, G., 213
- Veneki, I., see Szamosi, T., 111
- Victorov, A.V., see Kosykh, V.A., 67
- Werber, A.H., Armstrong, M.L. and Heistad, D.D., Diffusional support of the thoracic aorta in atherosclerotic monkeys, 123

- Willems-de Harven, G., see Young, N.L., 137
 Williams, R.A., see Paigen, B., 231
 Wilson, D.E. see Wittwer, C.T., 41
 Wilson, P.W.F., see Anderson, K.M., 59
 Windham, C.T., see Wittwer, C.T., 41
 Winocour, P.D., Kinlough-Rathbone, R.L., Morazain, R. and Mustard, J.F., Effect of the amount and type of dietary fat on platelet function, platelet survival and response to continuous aortic injury in rats, 221
 Wittwer, C.T., Graves, C.P., Peterson, M.A., Jorgensen, E., Wilson, D.E., Thoene, J.G., Wyse, B.W., Windham, C.T. and Hansen, R.G., Pantethine lipomodulation: evidence for cysteamine mediation in vitro and in vivo, 41
 Wyse, B.W., see Wittwer, C.T., 41
 Young, N.L., McNamara, D.J. and Willems-de Harven, G., Regulation of indices of cholesterol synthesis in human mononuclear leukocytes by dietary cholesterol and fat saturation, 137

Subject Index (Vol. 68)

Abetalipoproteinemia

- , Cholesterol esterification, HDL, LDL, Apo E, 105

Aging

- , Lipoprotein cholesterol, Obesity, Alcohol, Menopause, Vasectomy, Smoking, Secular trends, Repeated measures, 59

- , Oxygen, Atherosclerosis, Smoking, Diabetes, Anoxia, Carotenoids, 263

Albumin transfer

- , Endothelial cell, Cholesterol, Oxysterol, Injury, 255

Alcohol

- , Lipoprotein cholesterol, Aging, Obesity, Menopause, Vasectomy, Smoking, Secular trends, Repeated measures, 59

Alimentary hypercholesterolemia

- , Prophylaxis, β -Sitosterol, 267

Anoxia

- , Oxygen, Atherosclerosis, Aging, Smoking, Diabetes, Carotenoids, 263 Apo A-I

- , Apo A-I containing lipoproteins, Coronary artery disease, 35

Apo A-I containing lipoproteins

- , Apo A-I, Coronary artery disease, 35

Apo E

- , Cholesterol esterification, Abetalipoproteinemia, HDL, LDL, 105

Apolipoprotein(s)

- , Cholesterol, Triglycerides, HDL-cholesterol, LDL-cholesterol, Fatty acids, Estrone, Postmenopausal women, 241

- , Cerebral infarction, Atherosclerosis, Triglyceride-rich lipoprotein, VLDL, Heparin-affinity chromatography, 131

Apolipoprotein A-I

- , Differential mortality, Coronary artery disease, Ethnic variation, HDL cholesterol, Apolipoprotein A-II, Apolipoprotein B, 117

- , High density lipoproteins, Hyperlipidemia, Apolipoprotein B, 213

Apolipoprotein A-II

- , Differential mortality, Coronary artery disease, Ethnic variation, HDL cholesterol, Apolipoprotein A-I, Apolipoprotein B, 117

Apolipoprotein B

- , Differential mortality, Coronary artery disease, Ethnic variation, HDL cholesterol, Apolipoprotein A-I, Apolipoprotein A-II, 117

- , High density lipoproteins, Hyperlipidemia, Apolipoprotein A-I, 213

Apolipoprotein B biosynthesis

- , Apolipoprotein B structure, Apolipoprotein B secretion, Lipoprotein biosynthesis, 1

Apolipoprotein B secretion

- , Apolipoprotein B structure, Apolipoprotein B biosynthesis, Lipoprotein biosynthesis, 1

Apolipoprotein B structure

- , Apolipoprotein B biosynthesis, Apolipoprotein B secretion, Lipoprotein biosynthesis, 1

Apoprotein gene regulation

- , Lipoprotein metabolism, Apoproteins, rat, 249

Apoproteins, rat

- , Apoprotein gene regulation, Lipoprotein metabolism, 249

Arterial ultrastructure

- , Maxepa[®], Blood lipids, 95

Atherosclerosis

- , Cerebral infarction, Apolipoprotein, Triglyceride-rich lipoprotein, VLDL, Heparin-affinity chromatography, 131

- , Cholesterol, Xanthoma, Lipid, Skin eruptions, Reticulohistiocytosis, 179

- , Elastin, Smooth muscle cells, Cholesteryl ester, Foam cells, 87

- , Hamster, Hyperlipidemia, Thoracic aorta, 159

- , Herpes virus, Japanese quail, DNA hybridization, Atherosclerosis, genetics of, 77

- , Mice, Quantitation of lesions, Seasonal variation, 231

- , Monocytes/macrophages infiltration, Unstable angina, En-

- dothelial damage, Electron microscopy, 191
- , Oxygen, Aging, Smoking, Diabetes, Anoxia, Carotenoids, 263
 - , Vasa vasorum, Primates, 123
- Atherosclerosis, genetics of
- , Atherosclerosis, Herpes virus, Japanese quail, DNA hybridization, 77
- Atherosclerosis, progression of
- , Lipoprotein lipase, Hepatic lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Triiodothyronine, Coronary artery disease, Diet, 51
- Atherosclerosis risk indicators
- , Serum lipids, Lipid peroxides, HDL-cholesterol, Children, 111
- Avidin-biotin
- , Glycocalyx, Protein A, Pevikon electrophoresis, 199
- Bezafibrate
- , Lipoprotein secretion, VLDL, HDL, Hepatocytes, human, 67
- Blood lipids
- , Maxepa®, Arterial ultrastructure, 95
- Carotenoids
- , Oxygen, Atherosclerosis, Aging, Smoking, Diabetes, Anoxia, 263
- Cerebral infarction
- , Atherosclerosis, Apolipoprotein, Triglyceride-rich lipoprotein, VLDL, Heparin-affinity chromatography, 131
- Heparin-affinity chromatography, 131
- Children
- , Atherosclerosis risk indicators, Serum lipids, Lipid peroxides, HDL-cholesterol, 111
- Cholesterol
- , Endothelial cell, Oxysterol, Injury, Albumin transfer, 255
 - , Triglycerides, HDL-cholesterol, LDL-cholesterol, Apolipoproteins, Fatty acids, Estrone, Postmenopausal women, 241
 - , Xanthoma, Lipid, Skin eruptions, Atherosclerosis, Reticulohistiocytosis, 179
- Cholesterol absorption
- , Saturated fat, Monounsaturated fat, Polyunsaturated fat, Eggs, HMG-CoA reductase, Plasma lipoproteins, Plasma cholesterol, 137
- Cholesterol esterification
- , Abetalipoproteinemia, HDL, LDL, Apo E, 105
- Cholesteryl ester
- , Elastin, Smooth muscle cells, Atherosclerosis, Foam cells, 87
- Coronary arteriography
- , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Lipoproteins, Thyroid hormones, Triiodothyronine, Coronary artery disease, Diet, 51
- Coronary artery disease
- , Apo A-I, Apo A-I containing lipoproteins, 35
 - , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Triiodothyronine, Diet, 51
 - , Differential mortality, Ethnic variation, HDL cholesterol, Apolipoprotein A-I, Apolipoprotein A-II, Apolipoprotein B, 117
- Coronary vessels
- , Wall shear, Intimal thickness, Medial thickness, 27
- Cysteamine
- , Pantethine, Fibroblasts, 41
- Diabetes
- , Oxygen, Atherosclerosis, Aging, Smoking, Anoxia, Carotenoids, 263
- Diet
- , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Triiodothyronine, Coronary artery disease, 51
- Dietary fats
- , Platelet fatty acids, Platelet function, Thrombosis, 221
- Differential mortality
- , Coronary artery disease, Ethnic variation, HDL cholesterol, Apolipoprotein A-I, Apolipoprotein A-II, Apolipoprotein B, 117
- DNA hybridization
- , Atherosclerosis, Herpes virus, Japanese quail, Atherosclerosis, genetics of, 77
- Eggs
- , Saturated fat, Monounsaturated fat, Polyunsaturated fat, HMG-CoA reductase, Cholesterol absorption, Plasma lipoproteins, Plasma cholesterol, 137
- Elastin
- , Smooth muscle cells, Cholesteryl ester, Atherosclerosis, Foam cells, 87
- Electron microscopy
- , Monocytes/macrophages infiltration, Unstable angina, Endothelial damage, Atherosclerosis, 191
- Endothelial damage
- , Monocytes/macrophages infiltration, Unstable angina, Atherosclerosis, Electron microscopy, 191
- Endothelial cell
- , Cholesterol, Oxysterol, Injury, Albumin transfer, 255
- Estrone
- , Cholesterol, Triglycerides, HDL-cholesterol, LDL-cholesterol, Apolipoproteins, Fatty acids, Postmenopausal women, 241
- Ethnic variation
- , Differential mortality, Coronary artery disease, HDL cholesterol, Apolipoprotein A-I, Apolipoprotein A-II, Apolipoprotein B, 117
- Familial hypercholesterolemia
- , LDL, continuous apheresis, 19
- Fatty acids
- , Cholesterol, Triglycerides, HDL-cholesterol, LDL-cholesterol, Apolipoproteins, Estrone, Postmenopausal women, 241
- Fibroblasts
- , Pantethine, Cysteamine, 41
- Foam cells
- , Elastin, Smooth muscle cells, Cholesteryl ester, Atherosclerosis, 87

Glycocalyx

- , Protein A, Avidin-biotin, Pevikon electrophoresis, 199

Hamster

- , Hyperlipidemia, Atherosclerosis, Thoracic aorta, 159

HDL

- , Cholesterol esterification, Abetalipoproteinemia, LDL, Apo E, 105

- , Hyperlipidemia, Apolipoprotein A-I, Apolipoprotein B, 213
- , Lipoprotein secretion, VLDL, Bezafibrate, Hepatocytes, human, 67

HDL-cholesterol

- , Atherosclerosis risk indicators, Serum lipids, Lipid peroxides, Children, 111
- , Cholesterol, Triglycerides, LDL-cholesterol, Apolipoproteins, Fatty acids, Estrone, Postmenopausal women, 241
- , Differential mortality, Coronary artery disease, Ethnic variation, Apolipoprotein A-I, Apolipoprotein A-II, Apolipoprotein B, 117

Heparin-affinity chromatography

- , Cerebral infarction, Atherosclerosis, Apolipoprotein, Triglyceride-rich lipoprotein, VLDL, 131

Hepatic lipase

- , Atherosclerosis, progression of, Lipoprotein lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Triiodothyronine, Coronary artery disease, Diet, 51

Hepatocytes, human

- , Lipoprotein secretion, VLDL, HDL, Bezafibrate, 67

Herpes virus

- , Atherosclerosis, Japanese quail, DNA hybridization, Atherosclerosis, genetics of, 77

High density lipoproteins, see under HDL

HMG-CoA reductase

- , Saturated fat, Monounsaturated fat, Polyunsaturated fat, Eggs, Cholesterol absorption, Plasma lipoproteins, Plasma cholesterol, 137

Hyperlipidemia

- , Hamster, Atherosclerosis, Thoracic aorta, 159
- , HDL, Apolipoprotein A-I, Apolipoprotein B, 213

Injury

- , Endothelial cell, Cholesterol, Oxysterol, Albumin transfer, 255

Intimal thickness

- , Wall shear, Medial thickness, Coronary vessels, 27

LDL

- , Cholesterol esterification, Abetalipoproteinemia, HDL, Apo E, 105

LDL-cholesterol

- , Cholesterol, Triglycerides, HDL-cholesterol, Apolipoproteins, Fatty acids, Estrone, Postmenopausal women, 241

LDL continuous apheresis

- , Familial hypercholesterolemia, 19

Lipid

- , Cholesterol, Xanthoma, Skin eruptions, Atherosclerosis, Reticuloendotheliosis, 179

Lipid peroxides

- , Atherosclerosis risk indicators, Serum lipids, HDL-cholesterol, Children, 111

Lipoprotein(s)

- , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Coronary arteriography, Thyroid hormones, Triiodothyronine, Coronary artery disease, Diet, 51

Lipoprotein biosynthesis

- , Apolipoprotein B structure, Apolipoprotein B biosynthesis, Apolipoprotein B secretion, 1

Lipoprotein cholesterol

- , Aging, Obesity, Alcohol, Menopause, Vasectomy, Smoking, Secular trends, Repeated measures, 59

Lipoprotein lipase

- , Atherosclerosis, progression of, Hepatic lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Triiodothyronine, Coronary artery disease, Diet, 51

Lipoprotein metabolism

- , Apoprotein gene regulation, Apoproteins, rat, 249

Lipoprotein secretion

- , VLDL, HDL, Bezafibrate, Hepatocytes, human, 67

Low density lipoprotein, see under LDL

Maxepa®

- , Arterial ultrastructure, Blood lipids, 95

Medial thickness

- , Wall shear, Intimal thickness, Coronary vessels, 27

Menopause

- , Lipoprotein cholesterol, Aging, Obesity, Alcohol, Vasectomy, Smoking, Secular trends, Repeated measures, 59

Monocytes/macrophages infiltration

- , Unstable angina, Endothelial damage, Atherosclerosis, Electron microscopy, 191

Monounsaturated fat

- , Saturated fat, Polyunsaturated fat, Eggs, HMG-CoA reductase, Cholesterol absorption, Plasma lipoproteins, Plasma cholesterol, 137

Obesity

- , Lipoprotein cholesterol, Aging, Alcohol, Menopause, Vasectomy, Smoking, Secular trends, Repeated measures, 59

Oxygen

- , Atherosclerosis, Aging, Smoking, Diabetes, Anoxia, Carotenoids, 263

Oxysterol

- , Endothelial cell, Cholesterol, Injury, Albumin transfer, 255

Pantethine

- , Cysteamine, Fibroblasts, 41

Pevikon electrophoresis

- , Glycocalyx, Protein A, Avidin-biotin, 199

Plasma cholesterol

- , Saturated fat, Monounsaturated fat, Polyunsaturated fat, Eggs, HMG-CoA reductase, Cholesterol absorption, Plasma lipoproteins, 137

Plasma lipoproteins

- , Saturated fat, Monounsaturated fat, Polyunsaturated fat,

- Eggs, HMG-CoA reductase, Cholesterol absorption, Plasma cholesterol, 137
- Platelet fatty acids
- , Dietary fats, Platelet function, Thrombosis, 221
- Platelet function
- , Dietary fats, Platelet fatty acids, Thrombosis, 221
- Polyunsaturated fat
- , Saturated fat, Monounsaturated fat, Eggs, HMG-CoA reductase, Cholesterol absorption, Plasma lipoproteins, Plasma cholesterol, 137
- Postmenopausal women
- , Cholesterol, Triglycerides, HDL-cholesterol, LDL-cholesterol, Apolipoproteins, Fatty acids, Estrone, 241
- Primates
- , Vasa vasorum, Atherosclerosis, 123
- Prophylaxis
- , Alimentary hypercholesterolemia, β -Sitosterol, 267
- Protein A
- , Glycocalyx, Avidin-biotin, Pevikon electrophoresis, 199
- Quantitation of lesions
- , Mice, Atherosclerosis, Seasonal variation, 231
- Repeated measures
- , Lipoprotein cholesterol, Aging, Obesity, Alcohol, Menopause, Vasectomy, Smoking, Secular trends, 59
- Reticulohistiocytosis
- , Cholesterol, Xanthoma, Lipid, Skin eruptions, Atherosclerosis, 179
- Saturated fat
- , Monounsaturated fat, Polyunsaturated fat, Eggs, HMG-CoA reductase, Cholesterol absorption, Plasma lipoproteins, Plasma cholesterol, 137
- Seasonal variations
- , Serum cholesterol, Serum lipoproteins, Vervet monkeys, 151
 - , Mice, Atherosclerosis, Quantitation of lesions, 231
- Secular trends
- , Lipoprotein cholesterol, Aging, Obesity, Alcohol, Menopause, Vasectomy, Smoking, Repeated measures, 59
- Serum cholesterol
- , Seasonal variations, Serum lipoproteins, Vervet monkeys, 151
- Serum lipids
- , Atherosclerosis risk indicators, Lipid peroxides, HDL-cholesterol, Children, 111
- Serum lipoproteins
- , Seasonal variations, Serum cholesterol, Vervet monkeys, 151
 - β -Sitosterol
 - , Prophylaxis, Alimentary hypercholesterolemia, 267
- Skin eruptions
- , Cholesterol, Xanthoma, Lipid, Atherosclerosis, Reticulohistiocytosis, 179
- Smoking
- , Lipoprotein cholesterol, Aging, Obesity, Alcohol, Menopause, Vasectomy, Secular trends, Repeated measures, 59
 - , Oxygen, Atherosclerosis, Aging, Diabetes, Anoxia, Carotenoids, 263
- Smooth muscle cells
- , Elastin, Cholesteryl ester, Atherosclerosis, Foam cells, 87
- Thoracic aorta
- , Hamster, Hyperlipidemia, Atherosclerosis, 159
- Thrombosis
- , Dietary fats, Platelet fatty acids, Platelet function, 221
- Thyroid hormones
- , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Lipoproteins, Coronary arteriography, Triiodothyronine, Coronary artery disease, Diet, 51
- Triglycerides
- , Cholesterol, HDL-cholesterol, LDL-cholesterol, Apolipoproteins, Fatty acids, Estrone, Postmenopausal women, 241
- Triglyceride-rich lipoprotein
- , Cerebral infarction, Atherosclerosis, Apolipoprotein, VLDL, Heparin-affinity chromatography, 131
- Triiodothyronine
- , Atherosclerosis, progression of, Lipoprotein lipase, Hepatic lipase, Lipoproteins, Coronary arteriography, Thyroid hormones, Coronary artery disease, Diet, 51
- Unstable angina
- , Monocytes/macrophages infiltration, Endothelial damage, Atherosclerosis, Electron microscopy, 191
- Vasa vasorum
- , Atherosclerosis, Primates, 123
- Vasectomy
- , Lipoprotein cholesterol, Aging, Obesity, Alcohol, Menopause, Smoking, Secular trends, Repeated measures, 59
- Vervet monkeys
- , Seasonal variations, Serum cholesterol, Serum lipoproteins, 151
- Very low density lipoprotein, see under VLDL
- VLDL
- , Lipoprotein secretion, HDL, Bezafibrate, Hepatocytes, human, 67
- VLDL
- , Cerebral infarction, Atherosclerosis, Apolipoprotein, Triglyceride-rich lipoprotein, Heparin-affinity chromatography, 131
- Wall shear
- , Intimal thickness, Medial thickness, Coronary vessels, 27
- Xanthoma
- , Cholesterol, Lipid, Skin eruptions, Atherosclerosis, Reticulohistiocytosis, 179

